

DO NOT SCALE. IF IN DOUBT ASK. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE.

Please note that due to the nature of pantiles as a roofing material, jamb abutments must be made utilising a mortar bed detail. This has a maintenance consequence in that the mortar bedding must be inspected regularly and patched/ repaired as necessary.

Pantiles are cut & set into a mortar bed as shown. If pantiles meet rooflight abutment at their low point. Use lead soakers under each pantile instead of the mortar bed.

Line of lead soaker if required.

Roofing felt. Wrap around batten ends where mortar bedding is used.

Stainless steel coachbolt. Coachbolts are supplied. Get at least one good fixing into each fixing bracket.

Structural support members.

Architrave. by contractor.

Clear Structural Width

Co-Ordinating width.

50

Thermoliner. Thermally-decoupled lining subframe-factory fitted.

Draughtstrip.

Timber lining. by contractor.

Packers.

AMENDED PLAN

Ref.

A1

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Please note that this drawing does not constitute a structural support proposal. Sufficiency of structural supports to be checked by rooflight purchaser's structural consultant.

Drawing Ref/No. 11062-30

Title. PANTILE JAMB DETAIL FOR TOP HUNG ROOFLIGHTS

Scale. N.T.S Date: 26/10/01

Drawn By: IM

Checked By: PH

Revision No.

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SHDC
Planning & Development
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